AZARDOUS MATERIALS DATA SHE (PLEASE COMPLETE APPLICABLE SECTIONS)

	NUFACTURER'S ADDRESS: 4425 Bandini Blvd., Los Angeles, California 90023
'K	OCEDURE IN CASE OF BREAKAGE OR LEAKAGE: Material can be flushed down sewer with wat
	The first onign
R	ANSPORTATION AND STORAGE REQUIREMENTS: None
	RST AID TREATMENT:
٠.	SKIN CONTACT: Can cause mild irritation to sensitive skin. Case of dry skin apply skin cream.
	EYE CONTACT: Wash with gentle stream of water for 10 minutes, if irritation
•	persists consult a physician.
	INHALATION: No hazard
	ANTIDOTE IN CASE OF SWALLOWING: Dilute, with milk or water, followed by demulcent such as milk or olive oil.
	YSIOLOGICAL PROPERTIES:
•	ACUTE ORAL TOXICITY: If swallowed in sufficient quantity may cause some gast intestinal irritation, vomitting or diarrhea.
•	LOCAL EFFECTS UPON EYES: May cause irritation.
	LOCAL EFFECTS UPON SKIN: Prolonged contact with the skin may cause skin dryness.
•	ESTIMATE OF ACUTE HAZARD BY INHALATION (VOLATILE MATERIALS): Not applicable
	- Egrant of the Control of the Contr
•	
	nose and throat
•	nose and throat
	WARNING PROPERTIES (ODOR, IRRITATION TO EYES, NOSE OR THROAT):
. <u>H</u>	nose and throat ESTIMATED THRESHOLD LIMIT VALUE (IF NOT ON CURRENT LIST BY AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS): U.K. IEMICAL AND PHYSICAL PROPERTIES: SPECIFIC GRAVITY (WATER = 1) > 1.0 B. VAPOR DENSITY (AIR =1) > 1.0
. H.	nose and throat ESTIMATED THRESHOLD LIMIT VALUE (IF NOT ON CURRENT LIST BY AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS): U.K. IEMICAL AND PHYSICAL PROPERTIES:

FOR MIXTURES GIVE THE PERCENTAGE COMPOSITION OF ING	REDIENTS:
COMPOUND OF THE PROPERTY OF TH	PERCENT
Sodium Sulfate	20-25%
Sodium Meta Silicate	20-30%
Surfactants (Anionic)	8-12%
	30-40%
GENERALIZATIONS SUCH AS PETROLEUM HYDROCARBONS, A ROT ADEQUATE FOR TOXICOLOGICAL EVALUATION. PROPER CONTROL THE MATERIAL GENERATE HEAT THROUGH POLYMERIZ	CHEMICAL NAMES MUST BE KNOWN.
ecautions for normal conditions of use: Do_no acidic material	t bring in contact with highly
The first of the state of the s	Commence of the second
COMMENDED PROTECTIVE EQUIPMENT:Goggles a	nd Gloves
FLASHPOINT °F; CLOSED CUP N.A.; OPEN CUP	N.A. IF F.P. CHANGES DURING EVAPORATION GIVE
FLASHPOINT °F; CLOSED CUP N.A.; OPEN CUP	N.A.; IF F.P. CHANGES DURING EVAPORATION GIVE
FLASHPOINT °F: CLOSED CUP N.A.; OPEN CUP EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: YES	N.A.; IF F.P. CHANGES DURING EVAPORATION GIVE N.A.; UPPER N.A. X; NO
FLASHPOINT °F; CLOSED CUP N.A.; OPEN CUP	N.A.; IF F.P. CHANGES DURING EVAPORATION GIVE N.A.; UPPER N.A. X; NO
FLASHPOINT °F; CLOSED CUP N.A.; OPEN CUP	N.A.; IF F.P. CHANGES DURING EVAPORATION GIVE $N.A$; UPPER $N.A$; NO TEMPERATURE °F $N.A.$
FLASHPOINT °F; CLOSED CUP N.A.; OPEN CUP	N.A.; IF F.P. CHANGES DURING EVAPORATION GIVE $N.A$; UPPER $N.A$; NO TEMPERATURE °F $N.A.$
FLASHPOINT °F; CLOSED CUPN.A; OPEN CUP EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: FIRE POINT °FN.A; AUTO IGNITION VAPOR DENSITYN.A WHAT PRODUCTS MIGHT BE FORMED IN THE EVENT OF FIRE	N.A.; IF F.P. CHANGES DURING EVAPORATION GIVE $N.A$; UPPER $N.A$ X ; NO TEMPERATURE °F $N.A.$ OR ABNORMAL TEMPERATURES? $N.K.$
FLASHPOINT °F; CLOSED CUP_N.A.; OPEN CUP_ EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: FIRE POINT °F_N.A.; AUTO IGNITION VAPOR DENSITY_N.A. WHAT PRODUCTS MIGHT BE FORMED IN THE EVENT OF FIRE SUITABLE EXTINGUISHING AGENTS: Material 1	N.A.; IF F.P. CHANGES DURING EVAPORATION GIVE $N.A$; UPPER $N.A$ X ; NO TEMPERATURE °F $N.A.$ OR ABNORMAL TEMPERATURES? $N.K.$
EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: FIRE POINT OF N.A.; AUTO IGNITION VAPOR DENSITY N.A. WHAT PRODUCTS MIGHT BE FORMED IN THE EVENT OF FIRE SUITABLE EXTINGUISHING AGENTS: Material information furnished by: Massoud Salim	N.A.; IF F.P. CHANGES DURING EVAPORATION GIVE $N.A$; UPPER $N.A$ X ; NO TEMPERATURE °F $N.A.$ OR ABNORMAL TEMPERATURES? $N.K.$
EXPLOSIVE LIMITS (% VOL. AIR): EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: FIRE POINT °F N.A.; AUTO IGNITION VAPOR DENSITY N.A. WHAT PRODUCTS MIGHT BE FORMED IN THE EVENT OF FIRE SUITABLE EXTINGUISHING AGENTS: Material i FORMATION FURNISHED BY: Massoud Salim TLE: Development Chemist	N.A. ; IF F.P. CHANGES DURING EVAPORATION GIVE N.A. ; UPPER N.A. X ; NO TEMPERATURE °F N.A. OR ABNORMAL TEMPERATURES? N.K. S non-flammable
EXPLOSIVE LIMITS (% VOL. AIR): SUSCEPTIBILITY TO SPONTANEOUS HEATINGS: FIRE POINT °F N.A. WHAT PRODUCTS MIGHT BE FORMED IN THE EVENT OF FIRE SUITABLE EXTINGUISHING AGENTS: Material FORMATION FURNISHED BY: Massoud Salim	N.A. ; IF F.P. CHANGES DURING EVAPORATION GIVE N.A. ; UPPER N.A. X ; NO TEMPERATURE °F N.A. OR ABNORMAL TEMPERATURES? N.K.

NOTE: INFORMATION IN REGARD TO A MATERIAL'S COMPOSITION WILL BE USED FOR THE PURPOSE OF COMPLYING WITH LOCAL, STATE AND FEDERAL ORDINANCES, LAWS AND CODES, AND REQUIREMENTS OF GOVERNMENTAL AGENCIES.

THE COMPLETED FORM SHOULD BE RETURNED TO PURCHASING, DOUGLAS AIRCRAFT DIVISION, LONG BEACH, CALIF. 90801.